AUTHOR INDEX

Aggarwal, S. L., 117
Beecher, J. F., 117
Bishop, E. T., 37, 59
Bradford, E. B., 161
Bradford, R. D., 117
Bruck, S. D., 207
Brunwin, D. M., 135
Ceresa, R. J., 201
Davison, S., 59
Dickie, R. A., 163
Fedors, R. F., 189
Fetters, L. J., 1
Fischer, E., 135, 149
Henderson, J. F., 135, 149
Holden, G., 37
Juliano, P. C., 99
Legge, N. R., 37
Levi, A. A., 207
McGrath, J. E., 99
Marker, L., 117
Meier, D. J., 81
Morton, M., 99
Smith, T. L., 163
Vanzo, E., 161

SUBJECT INDEX

A–B block copolymers, 81
Anionic polymerization, homogeneous, 1
Block copolymer properties, 201
Block copolymers, 81
  styrene–butadiene, 149, 161
  styrene–butadiene–styrene, 163
  virtually crosslinked, 189
Block piperazine copolyamides, 207
Block polymers, 1, 117
Copolyamides, random and block piperazine, 207
Domain formation, 81
Elastomers, self-reinforced, 135
  thermoplastic, 37, 59
Electrical properties, 207
Mechanical behavior, 117
Morphology, 117
Network characteristics, 59
Ordered structures, 161
Piperazine copolyamides, random and block, 207
Random piperazine copolyamides, 207
Sequential arrangements, 201
Stress–strain–birefringence properties, 149
Structure–property relationships, 99
Styrene–butadiene block copolymers, 149, 161
Styrene–butadiene–styrene block copolymers, 163
Styrene–diene thermoplastic elastomers, 99
Thermal degradation, 207
Thermoplastic elastomers, 37, 59
  styrene–diene, 99
Ultimate tensile properties, 163
Viscoelastic properties, 163